

# California OES Weather Threat Briefing

Tuesday, July 9, 2019 9:00 AM PDT

**National Weather Service** 

Western Region Headquarters
Regional Operations Center
Salt Lake City, UT



**Day 1:** Dry and breezy afternoon conditions will create slightly elevated fire weather concerns for portions of Inland and Southern Regions and also across southern Coastal region throughout the week

# WEATHER KEY POINTS 07/09/19 - 07/15/19

#### **Tuesday-Monday**

- Dry and breezy afternoon conditions will create slightly elevated fire weather concerns for portions of Inland and Southern Regions and also across southern Coastal region throughout the week
- Areas of increased risk for heat impacts return late this week with the hottest day Friday across portions of the Southern Region deserts



#### **CALIFORNIA WEATHER IMPACTS**

07/09/19 - 07/15/19

<u>Hazards / Day</u>	TUE	WED	THU	FRI	SAT	SUN	MON
Non-Thunderstorm Damaging Winds							
Snow							
Coastal Flooding							
River Flooding							
Thunderstorms (Wind / Hail / Tornadoes)							
Fire Weather (Low Humidity / Wind / Dry Thunderstorms)	Srn Coastal/ Inland/ Southern						
Heat Risk		Southern Rgn Deserts	Southern Rgn Deserts	Southern Rgn Deserts	Southern	Southern	Southern
Heavy Rain / Flash Flooding / Debris Flow							
Extreme Cold							

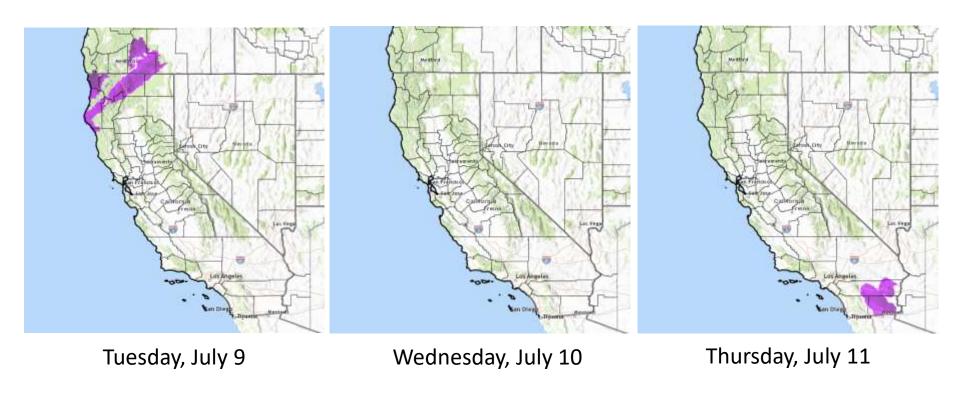
No Impacts



Moderate Impacts

Severe Impacts

# **PRECIPITATION FORECAST** 07/09/19 - 07/11/19









## WEATHER OUTLOOK 07/14/19 - 07/22/19

#### 6-10 Day Outlook (July 14 - July 18)

#### **Temperatures**

· Odds favor above normal temperatures statewide, especially across SE California

#### **Precipitation**

• Equal chances of above normal or below normal precipitation across most the state. Slight odds of above normal precipitation along the coastal OR/CA border

#### 8-14 Day Outlook (July 16 – July 22)

#### **Temperatures**

 Odds favor above normal temperatures statewide, except along the CA/OR border where equal chances of above or below normal temperatures are expected

#### **Precipitation**

 Equal chances of above normal or below normal precipitation across most the state. Slight odds of above normal precipitation along the coastal OR/CA border



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